STATE OF MONTANA, | no.

JAN 29 1963
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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Il Din a 17 Lang	Address His Sale
Driller Palan	Address S
Date Started	Date Completed.
Location: Sec. 25 T. 30 R 35 14	sec //L-
Type of well (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
Industrial Drainage Other:	
Casing: Type C Type C Type C	//_ Size _ 4 _ 5 _ 5
Casing:	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft	to ft.
Type of screen or perforations $\frac{2}{8} \times 6$	
Type of screen or perforations	
Type of screen or perforations	feet. (date)
Type of screen or perforations	feet. (date)
Type of screen or perforations	(date) gal, per min
Type of screen or perforations. 2 × 6 " Static Water level, for non-flowing well: 15 × 5 Shut-in pressure, for flowing well: 1b./sq. in. on: Pumping water level. 6 feet at	(date) gal. per min
Type of screen or perforations 2 × 6 " Static Water level, for non-flowing well: 15 × 5 Shut-in pressure, for flowing well: 1b/sq. in. on: Pumping water level 6 feet at 6 How tested: 6 How tested: 6 How tested: 7 How tested: 7	(date) gal. per min
Type of screen or perforations. $\frac{1}{8} \times 6$ " Static Water level, for non-flowing well: $\frac{1}{8} \times 6$ " Shut-in pressure, for flowing well: $\frac{1}{8} \times 6$ " Pumping water level. $\frac{1}{8} \times 6$ feet at $\frac{1}{8} \times 6$ " Length of test. $\frac{1}{8} \times 6$ "	(date) gal. per min of shut-off)
Type of screen or perforations. 2 x 6 " Static Water level, for non-flowing well:	(date) gal. per min of shut-off)
Type of screen or perforations. 2 x 6 " Static Water level, for non-flowing well:	(date) gal. per min. of shut-off)
Type of screen or perforations. 2 x 6 " Static Water level, for non-flowing well:	(date) gal. per min. of shut-off)

(over)

866EEH

		Log of Well
	h, feet	Description of Material Drilled
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10	162	434
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8:	1 3 9	Exaction (Cont.
	14 84	Lata Sta Con
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Approved Stock Form-State Publishing Co., Helena, Montana-42234

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File No.

County Valley

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

UL JAN 17 1964

Declaration of Vested Groundwater இights Entered 288

(Under Chapter 237, Montana Session Laws, 1961)

EORGE C. HANEBUTH and LYD	ia G. Hanebyth	Hinsdale
(Name of Appropriator)	(Address)	(Town)
County of Valley	State of	Montana
ave appropriated groundwater according	ng to the Montana laws in effect prior	to January 1, 1962, as follows:
N		1. Household
-:-:-	2. The beneficial use on which the clai	m is based 2. Stock well
62	2. In beliefed and on which the did	3. Stock well
XX		
xa.	3. Date or approximate date of earlies	st beneficial use; and how continu
	ous the use has been 1. 1945	- continuous
	2. 194	- continuous
E .	3. 1947	- Concinuous
	4. The amount of groundwater claim	ned (in miner's inches or gallon
	per minute) 1. 10 gallons	s per minute
	2. 10 gallon	s per minute
4	3. 10 gallons	s per minute
	5. If used for irrigation, give the act	reage and description of the land
s	to which water has been applied	
WW See 7 T3/ R35		
' .		
icate point of appropriation place of use, if possible. Each		
ill square represents 10 acres.	6. The means of withdrawing such w	ater from the ground and the loca
	tion of each well or other means of	
	1. Electric pump - le	ocated per map
	2 Placed a sum - 1	
	Z, Riectric bump - 1	ocated per map
	3. Electric pump - 1	ocated per map
	 Electric pump - 10 policion of the construction of the well, 	ocated per map wells, or other works for with
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Three copies to be filed by the owner with the County Clerk and Researder of the county in which the well is located.

Please answer all questions. If not appliesble, so state, etherwise the form will be returned

18319

DEC 3 (1963

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MARY LOWER Color & Recorder
Valley County

Approved Sto & Form - State Publishing Co., Helena, Montana 42234

T 30 / R 35

DUPLICATE

File No.

County....Valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

67 (5 1964

Declaration of Vested Groundwater Rights

(Name of Appropriator)		, of
County of Valey		State of Montana
have appropriated groundwater accord	ing to	the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based
		Livestock water
3	3.	Date or approximate date of earliest beneficial use; and how continue
		ous the use has been 1915 and continuous
F		
	4.	The amount of groundwater claimed (in miner's inches or gallon
		per minute)S00 gallons per minute
	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
EMW 27 T. 30 M. R. 35 R		to which wast has been applied and make of the owner whose
1/4 Sec. T. R.		
dicate point of appropriation		· ·
d place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from the ground and the local
and population to product to the co.		tion of each well or other means of withdrawal
		A spring as located on the plat.
drawal of groundwater 1915		The second of th
drawal of groundwater 1915. The depth of water table	t aur	face. Ize and depth of each well or the general specifications of any other startal spring.
The depth of water table	ype, s	face. ize and depth of each well or the general specifications of any other startal spring.
. The depth of water table	ype, s	face ize and depth of each well or the general specifications of any other statural spring.
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montona Bureau of Mines and Geology, and Quadruplicate for the Appendicator

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GROUNDWATER	INDEX

County Yalley

Twp. 30 N Rge. 86 E

				County	Domarka
Sec.	Name of Appropriator	Type o	f Form	File No.	Remarks
	0 11 11	6W	^	20293	
	Cornwell Howard	5 N	2		
2	Hellstern Andrew G.	6W	4_	338800	
2	Roinhardt, Ragar	6W	_2_	19167	
2	11.5 BARR		2	20758	
7	BOWER. W. D.	T	2	137331	
H	Bowen Willis DOW	GW	4	1/38873	
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?	Hill, Franklin	 	4	707203	
<u>4</u>	Velley Co. Trins de le	 		-	
	Special Imprevenent				
	Dist. Koi 9	<u> </u>	7	426923	
6	Mix Archie	<u> </u>	7	426690	
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	and Mabel		4	406689	
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18	Court, William D.	GW	2	19269	
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23	Kuki, Ina A. & Erick	6W	-	138146	
26	Loberg, John J.		4	1138378	
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33	Parteen John	GW	2	20786	
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GW 2	A) Groved Stock Forms Mate Publishing Co. Helena, Mariana 323.
File No	7 30N v. 36E
DUPLICATE	County VALLE X
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elex. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well
. -	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Howard Cornwell Address Hingdale
-	Driller Walter Luss Address Glasgow
1 July and	Date of Notice of appropriation of groundwater
	Date well started out 21 / Date completed 6ct 24 /
158 America	Type of well DRILLED Equipment used (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
	Water use: Domestic M Municipal Stock I Irrigation Industrial Drainage Other I
- Salar	Indicate on the diagram the character and thickness of the different strata
- deany	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
82 3000	strata and height to which the water rises in the well.
-	Size of Size and From To PERFORATIONS Holle of Casing (Feet) (Feet) Kind Prom To
	5 Stre (Feet) (Feet)
	defer
L 1	
 - 	Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well
	Pumping Water Level feet
	w at 5 gal. per minute.
	Discharge in gal, per min, of flowing well
	X How Tested Sungher
	Length of Tes' 2
	Remarks: Gravet phonting comenting, pack-
-	14. Sec. T. 30 R.26 ers, type of shutoff)
	place of use, if possible. Each
	small square represents 40 acres.
<u></u>	
	USE—If used the jerigation, industrial, draining or other. Explain, state
-	number of news and socition or other data, i.e., Let. Block and Addition
-	
Show exact depth of bottom.	
This form to be prepared by driller, and three co- county Clerk and Recorder in the county in which retained by driller.	opies to be filed by the owner with the ch the well is located, tissue copy to be Driller's Ligense Number
Please answer all questions. If not applicable, returned.	so state, otherwise the form will be Walter Lune

STATE OF MONTANA. ss.

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DUPLICATE

File No.

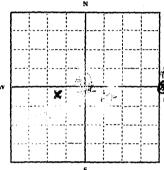
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights &

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) (Address) (Town)

County of Maley State of Market propriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



NE 1/5W Sec 2 T 30 R36

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based.	stock	7
/	The beneficial use on which the claim is based.	11/100	garden

3. Date or approximate date of earliest beneficial use; and how continuous the use has been of the adult use; and how the day of the said of the said

The amount of groundwater claimed (in miner's inches or gallons per minute). 300

5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal eletting

7.	The date of commencemen	and com	pletion of	the	construction	of	the	weil,	wells,	or	other	works	for	with-
	The date of commencement drawal of groundwater	950	porce	4	will-	f.l	900	بسيرا	100	è	براكب	wel	0	

8. The depth of water table well as 60 feet deeps water level about

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater bundle carries to be the water works.

1. The depth of water table well as the water works for the withdrawal of groundwater bundle water to water the water water water water.

10. The estimated amount of groundwater withdrawn each year on them goldon

11. The log of formations encountered in the drilling of each well if available thinks find funds

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

> Signature of Owner Trade & Hellstein Date Seen New 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18256

DEC 27 1869

MARYTHIS

GW 2			- Approve	ed Stock Form-				
File No)				Т	30	R 3 6	· Sec. I
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1	Top of Ground		0	FFICE OF	STATE E	hother's	N 21 :98	
1	(Elev. above sea level)	Notice of Approp					
1	Quarte)			apter 237,				
	fried and	Gw ₂	ner Roger Rec	nhardt	Addres	s. Linad	le mo	<i>t</i> .
- H	Control of the Contro		ler Z			•	·	
			e of Notice of Appro				•	
-	Section Charge	Date	e well started Color	عدُ لا	Date C	ompleted		
= 4/2	second 2	(d	e of well ug, driven, bored or rilled)	•••••••	Equipa (Churr other)	ı, drill, rota	y or	wy.
-			ter Use: Domestic Industrial		nicipal [Other Stock	_	rigation 🗍
			Indicate on the d					
-		Shor	ta met with in drill w depth at which w	ater is enco	ountered, t	hiekness an	d characte	
 	-	Dear	ring strata and beig	nt to which	Water rise	es in the w	en. 	-
		Size of Drilled Hole	Size and Weight of Cusing	From (Feet)	To (Feet)	Kind	Eme	To
} —								1 40
F		buth	6-75			Size	(Feet)	(Feet)
	·	butn	6-25 3265 44 2 D			Size	(Feet)	(Feet)
	·	buln	6-25 2000 4.4 2.0			Size	(Feet)	(Feet)
		bun	6-25 3267 4.4 2.0			Stre	(Feet)	(Feet)
	N N	b km		for non-fle	wing Wall			
	, N	b kin	Static Water Level			94 pt	frem I	f feet.
	N	ts in	Static Water Level	or Flowing	Well	gu _f t.	frem I	feet.
	N N	ts in	Static Water Level	or Flowing	Wellfee	94 pt.	from I	feet.
	N N	ts in	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. f	or Flowing	Wellfee	247.	frem I	feet.
		ls kin	Static Water Level Shut-in Pressure f Pumping Water Le	ovel 200 per min. of	Wellfee	at	from I	per minute.
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Picase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, Se.

Filed for record

JAN 30 1965

Many Por County Recorder

By Dan Ober Deputy

RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

DRILLER'S LOG

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show the depth at which water is found and

APPROPRIATION BY MEANS OF WELLSOURCES AND DEADSTAND WHICH water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sen level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) 30 0 Brown sand Please answer all questions. If not applicable, so state, otherwise the form may be returned. 30 Blue sand United States Owner Buseau of Reclamation 38 50 Blue clay For Administrator's Use Address Great Falls, Montana 50 79 Sand & Cost File 20758 73 APRIL 3, 1973 Gravel and sand, water Date well started 1-6-73 GWI 120 A.p. completed 1-13-73 Type of well Drilled (Dug, driven, bored or drilled) Equipment used Chura (Churn drill, rorary or other) Water Use: Domestic [] Municipal [] Stock [] Irrigation [Industrial Drainage Other * Garden/Lawn * USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL From (Feet) PERFORATIONS To (Feet) 44 D 77 5 in. O 6 3/4 11 Gala Static water level 15gallons per minute, measured . . . minutes after pumping. began. *Measured from ground level. Well developed by belling for 2 hours. Power..... Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff)¼ Sec.# T. 30 N R. 36. E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature of Toderuch Nucksen

Driller's Address .. Beco. Montane

II Roderick Erickson

STATE OF MONTANA County of Valley ss.
Filed for Record

APR - 3 1973

county Recorder

Deputy

GW 2	ſ	Approva	i Stock Form-	-State Publishi	ng Co., Helena	, Montana-393	ار م
File No	1			Ţ	30	R 36	f.
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SCH Furth sand		Approp	riation	by M	eans þ	f Welly	GINEER
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_ 1) Owner	24,0	Bower	Addres	8 Things	inh &	Rost
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		well started					
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63 Fran	drill	led)		other			
	Water	Use: Domestic Industrial		nicipal [] ainage []	Other Stock		rigation 🔲
- I	oo i	ndicate on the di				_	a different
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		depth at which wa g strata and heigl					r of water-
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	Dim.	Casing 7 1/4 Hove			Size	(Feet)	(Feet)
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		Remarks: (Gravel				type of shu not at wel	
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- 5.24.4 Sec.3 T.3.6							
lndicate location of well place of use, if possible.	Each						
small square represents 10							
Show exact depth of bottom.			**************	····· ; ······························	44	4	
				Driller	's License	Number	
				$= \overline{\mathcal{W}}$	The 5	tere.	
				Delle	? O! 4		

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17921

TIATE OF MONTANDS

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ile No			thing Co., Helena, Montana—42234
			County Valley
OUPLICATE	ADMINISTRA	ATE OF MONTANA TOR OF GROUNDWATER CODE OF STATE ENGINEER	The second of th
		Vested Groundwater 237, Montana Session Laws, 1961)	
1 (Villis F) (Nam	ne of Appropriator)	of Address)	(Town)
County of Ucul	grandwater according to	State of Montana state of Stat	to January 1, 1962, as follows:
nave appropriaced (Riomidwater according to	s the brontanta land by circus prior	2, 2000, as =====
	2.	The beneficial use on which the clai	
		Stoel wa	tez
	3.	Date or approximate date of earlies	
×		ous the use has been.	
*	E	Continuously 25	
	4.	The amount of groundwater claim per minute)	lon
	5.	If used for irrigation, give the ac to which water has been applied	reage and description of the land and name of the owner therec
		CC1 1220 C	
SE 4 hw Sec. 4 T.	36 R.36	2000	
SE.4, hw Sec. 4. T. Indicate point of ap and place of use, if pos small square represent	opropriation ssible. Each	The means of withdrawing such w	eter from the ground and the loc withdrawal
Indicate point of ap and place of use, if pos small square represent	opropriation sible. Each ts 10 acres. 6.	The means of withdrawing such we tion of each well or other means of the construction of the well,	eter from the ground and the loc withdrawal.
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18305

DEC 30 1965

MARY LOU FIDE Clerk & Recorder Valley County

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Approved	Stock	Form-	State	Publishing.	Co	Helena.	Montana-	12234	chris.	٠

File No.....

County, Zactor

DUPLICATE

STAT. OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

6-1 th 1864

Declaration of Vested Groundwater Rights

	(Name	of Appropria	(tor)	, of Address	3	(Town)
County of	2/4	lle		State of	nont	ham 1 1000 as fallows.
mave approp	riated gro	undwater acc	orumg	the Montana laws in cited	t prior to ean	mary 1, 1902, as 10110ws:
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		3	* - 52	The beneficial use on which	ine claim is ba	Section of the sectio
				white the second of the second second		S. C. S. I.C.
			3.	Date or approximate date of		
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			E	1443		

			4.	The amount of groundwate	=	miner's inches or gallor
				per minute)		10 galler
				مدر مده	vill.	Janelan
<u> </u>			5	. If used for irrigation, give	the acreage a	
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1/4 Sec.		n36		" and is and		
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G' -Helena Independent Record		d at 1
File No		T 30 / R 36 E
DUPLICATE		County Valley
	STATE OF MONTANA	-
	ADMINISTRATOR OF GROUNDWATER COL OFFICE OF STATE ENGINEER	f Caraca
	OFFICE OF STATE ENGINEER	D) CEIVE
D	eclaration of Vested Groundwater Rig	nis
	(Under Chapter 237, Montana Session Laws, 19	STATE ENGINEER
Valley County		- CHOINCEK
1 Hinsdale Special In (Name of Ap	provement Dist.No.1, of Hinsd propriator) (Address)	(Town)
County of Valley	State of Mont	ana
lows:	dwater according to the Montana laws in effect	prior to January 1, 1962, as fol-
N	7 The handicial was an which the	a plaine in beaut
	2. The beneficial use on which the Town of Hinsdal	e craim is based
	3. Date or approximate date of ear	liest beneficial use; and how con-
x	tinuous the use has been	1952
W	E	
I	4. The amount of groundwater clai	med (in miner's inches or gallons
	- · · · · · · · · · · · · · · · · · · ·	ns a minute
s	5. If used for irrigation, give the lands to which water has been	acreage and description of the applied and name of the owner
	thereof Town of Hinsdal	e Special Improvement
Indicate point of appropria and place of use, if possi		water from the ground and the
Each small square represent	s 10 location of each well or other m	neans of withdrawal
acres.	NWSWWW Sec. 4, T. 30,	Rge. 36E
P. Tile data of commence	ent and completion of the construction of the we	
drawal of groundwater .	Started November 1951	
	Completed Fil wary 1952	
8. The depth of water table	30 ft.	
	able, the type, size and depth of each well or t drawal of groundwater	
	Diamater 6 ft. curbing	
	Depth 30 ft.	······································
		0.000 gallone
10. The estimated amount o	f groundwater withdrawn each year	of one Serrous
11. The log of formations en	countered in the drilling of each well if available clay down to and through the water	vein to gravel
	of a similar nature as may be useful in carrying o	
		~ <i>,</i>
	Signature of Owner,	Masure Arnold County Commissioners to February 8th, 1962
	Chairman, Valley (County Commissioners te February 8th, 1962

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17

STATE OF MONTANA, County of Valley.

Filed for record

FEB 1 3 1962

at 8.30 strick a M. Snary Town Early County Recorder

By Saulana Jacobs err. Deputy

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File No	- n //			2 (k 3 (c)	
DUPLICATE	STA	ATE OF MONTANA	County	balley	
l	\ <i>J</i> /	OR OF GROUNDWAT	ER CODE		-
1	OFFICE	OF STATE ENGINE	ER (/	we water to	97a
4		Vested Groundwal 237, Montana Session	ier nignis 🗆 🏰		
and I	J- Back	aci writer	RYSE,	2	E IT
1. (Name o	f Appropriator)	of Addre		(Town)	LI
County of Lang.	Cely-	State of James	in offeet prior to I	nunny 1 1969 on to	
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1010	My down	Langue Ca Tains	shown at le	oial uses and how as	w lung -
		Date or approximate da tinuous the use has bee Contact Income	n 193,000	that use; and now con	ta
w m	ε	COLLS IIICS	use uy u	Also Co	
	4.	The amount of groundy	vater claimed (in m)	ner's inches or gallo	ns
	1	per minute) 155	o vivoic p	eet goes yes	21-1
	5. 1	If used for irrigation,	give the acreage a	nd description of th	ne
in the way but the showing	1	ands to whi ch water h	ias been applied an	d name of the own	er.
outhwith of Sec. (T.	D. R.34.	hereof Mi hen no other Speak offer	iliand 112	idea of his	 7 v
Indicate point of appr and place of use. if	opriation	/			•
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drawal of groundy	iter on those ti	sutice distance	ned win	ghis wat	£(.
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9 So for as it may be	available, the type, size	e and depth of cach w	relf or the general	specifications of an	ıv
other works for the	withdrawal of ground	water This David	Laine 1	1 the	
10. The estimated amou	int of groundwater wi	thdrawn each year /	100 Cubic	frest, ye	4.2-
11 The log of formation	is encountered in the d	willing of each well if	available described	alina	Lm#
12. Such other information reference to book at the second	tion of a similar nature ad page of any county	record of the supply	Faller (1975) - Arabi Salar A Rept - De Charles Salar A Radio (1975) - Depart They of the Description	1 1 CE to Start tought the formation of the start tought to the start	13.0
		Signature of	Owner = 1	rice Mary	,
			Date Main	Carlo Sur College	ŕ
Three copies to be filed located	by the owner with the	County Clerk and Re	corder of the count	y in which the well	is

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STATE OF MUNITANA, County of Valley.

Filed to ercord

JAN 29 1967

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	/IIndon Chant	of Vested Groundwater Right er 237, Montana Session Laws, 1961)	
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1. (Vyju investing & mai	El My of 11/01/07	lale
	County of 1-ECCLET	State of MON	tana
	have appropriated groundwater accord	ing to the Montana laws in effect p	rior to January 1, 1962, as fol-
	N	(drilled are	
[2 = 4 = 17/23-01	The beneficial use on which the c	laim is based 1400 CF
-	Le Tromprey 3	. Date or approximate date of earlies	
	Y	tinuous the use has been 199 Mac 2002 Co for Al	9-fortinger
w _	E	War for the growing for	TI - MA COUNTY
-	be vacre andustry	. The amount of groundwater claime	ed (in miner's inches or gallons
5	anys make may	per minute) all the wat	ermuell
-		If used for imigation give the a	erenge and description of the
·	8	If used for irrigation, give the a lands to which water has been ap thereof	oplied and name of the owner
t		thereof MTTCK LAT	LLEC
	. V4. of Sec. 4 T. 3.0 R. 36 icate point of appropriation	,	
and		The means of withdrawing such w	
acre	• •	location of each well or other mea	ns of withdrawal
		. 5	
7.	The date of commencement and complete the date of groundwater in the called t	etion of the construction of the well, Ly 1919 frame filed c	wells, or other works for with not strait Lind Deducts
	The depth of water table A Con		
8.	rne depth of water table A. (vez vez vez vez	-
9.	So far as it may be available, the type, other works for the withdrawal of ground and the works for the withdrawal of grounds.	size and depth of each well or the indwater for the line water for the line was a size of the line with the line was a size of the line w	general specifications of any
	The public comments	well a hond	red and 2 peet
	weig		,2°
10.	The estimated amount of groundwater	withdrawn each year all Th	le water
11.	The log of formations encountered in the	e drilling of each well if available &	dul literathrongs
2	The log of formations encountered in the land that have the total of the log to the log	pocket then slat ater winder shalt,	not very Thency
12.	Such other information of a similar nat reference to book and page of any cour Line Land Control of the court	are as may be useful in carrying out. It record of the first of the control It is the post the control I in the fortile the least in the control I in the first the first the control I in	the policy of this act, including
	Committee of the control of the cont	Signature of Owner	itche must
		inguature of Owner wi	January Int 1962
		signed Date	Luxund 1 - 11

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, } 95.
County of Valley.
Filed for record

JAN 29 1962

M. 3:30 Odas & M. M. Mary San Buda Carlo Recorder By Recorder Speculing Speculing Inquery

C ~ 4—Heiena Independent Reco		امو م
File No		T R
DUPLICATE		County Vollage
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECENP
	Declaration of Vested Groundwater Right	

1	<u> </u>	lri.	, of Hassels.
	(Name of Appropriator)		(Address) (Town)
	have appropriated groundwater accolows:	cordin	State of COLUMN TO January 1, 1962, as fol-
ſ	N .	2.	The beneficial use on which the claim is based
-	+++++	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
1			March-In a proper and look to Use her being quatterings
w -	E		
-		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
-		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	8		thereof Mass seem applied and name of the owner
<u>it</u> i,	54 Sec. 1: Ti Res		
	dicate point of appropriation		
	d place of use, if possible.	6.	The means of withdraving such water from the ground and the
	res.		location of each well or other means of withdrawal
7 .	drawal of groundwater		tion of the construction of the well, wells, or other works for with
8.			
9.	So far as it may be available, the ty other works for the withdrawal of	/pe, s groui	ize and depth of each well or the general specifications of any ndwater
	**************************************	C	da e afora y de la mala, maitimum no esta Pir.

10.			withdrawn each year
11.	The log of formations encountered i	n the	drilling of each well if available

12.	Such other information of a similar	natu	are as may be useful in carrying out the policy of this act, including
	reference to book and page of any o	count	y record.
			Signature of Owner William) Court
			Date /-25 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, | ss. County of Valley.

filed for record

JAN 29 1963

3:00

3:00

Mary Saw Ender

- ,, -		•	1	
File	No			

	_
30 N.R. 36 E.M.M.	8

Duplicate

County DE COUNTY

Log	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	184Y 2 5 1965
(Elev. above sea level 3/04	Notice of Completion of Groundwater
or 17 ye diam Elsy +	Appropriation by Meant Adf WAGINEE
17- 55 Sandy Yellow	(Under Chapter 237, Montana Session Laws, 1961)
	Owner William Court Address Hinsda 6
10-75 Sandstoned	Wat Driller Croc Polin Address Saco
	7 Date of Notice of appropriation of groundwater. 5/34/66
1	Date of Notice of appropriation of groundwater. Date well started 5/10 Date completed 5/14/65
2/3/2042 50 20 20 20 20	
	Type of well Described Equipment used Character (Churn drill, rotary or other)
1	Water use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	Indicate on the diagram the character and thickness of the different stra met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho
	depth at which water is encountered, thickness and character of water-beari strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
	Hole of Casing Tap Sur Kind From To Size (Feet) (Feet)
	1 20 con 1 1 70 85
	77 20 22 4
	Static Water Level for non-flowing w
	Shut-in Pressure for Flowing Well
	Pumping Water Levelf
	w gal. per minute. Discharge in gal. per min. of flowing w
	How Tested C2 Long
	s Remarks: (Gravel packing, cementing, pac
	NE ₁₄ Sec. /8 T 30 R 36 ers, type of shutoff) Indicate location of well and
	place of use, if possible. Each be In the Market a La Constitution of the second secon
	acres.
	(Continue on reverse sid
	USE—If used for irrigation, industrial, drainage or other. Explain, stonumber of acres and location or other data (i.e.: Lot, Block and Adtion).
Show exact depth of bottom.	

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Genethan) Court man

Driller's Signature

STATE OF MONTANA, County of Valley. Ss. Filed for record

MAY 2 4 1965

19269

STATE OF MONTANA, County of Valley. } ss.
Filed for record

MAY 2 4 1965

the Missy Son County Recorder

By Son Charles Proposed

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Erick Kukir,

Date & & 9, 1963,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTHAL Solution of Violent State of Financial State of Figure 1997 of Fileston 19

-Helena Independent Record		_	30 R 36
ile No		C	County VALLEY
UPLICATE	STATE OF ADMINISTRATOR OF OFFICE OF STA	MONTANA GROUNDWATER CODE ATE ENGINEER	DECELVED)
1	Declaration of Vested (Under Chapter 237, Mor	Groundwater Rights ntana Session Laws, 1961)	STATE ENGINEER
		HINSDALE,	MONTANA
JOHN J. LOBE	mintor)	, of (Address)	(Town)
(Name of A County of VALLEY have appropriated ground lows:	indwater according to the	State of Montana laws in effect pr	ior to January 1, 1962, as fol-
N	2. The ber	neficial use on which the cl	laim is based
	3. Date or tinuous	approximate date of earlie the use has been Appro	st beneficial use; and how con- x. 1929 (fall)
W	per mi	nute) 10 gallesis	ed (in miner's inches or gallons per minute
S	thereo	d for irrigation, give the to which water has been a	acreage and description of the pplied and name of the owner

Indicate point of appro and place of use, if I Each small square repre acres.	priation possible. 6. The m sents 10 locatio	on of each well or other me	water from the ground and the
Indicate point of appro and place of use, if I Each small square repre acres.	priation Ossible. 6. The magnetis 10 location cement and completion of	on of each well or other mo	l, wells, or other works for with
Indicate point of appro and place of use, if I Each small square repre acres.	priation pristion possible. 6. The magnetis 10 location possible to loca	Pump the construction of the wel	l, wells, or other works for with
Indicate point of appro and place of use, if I Each small square repre acres. 7. The date of commen drawal of groundwa	priation possible. 6. The magnetis 10 location cement and completion of ter Fall completion of the fall completion	Pump the construction of the wel	l, wells, or other works for with
Indicate point of approand place of use, if I Each small square repreacres. 7. The date of commen drawal of groundwa. 8. The depth of water	priation possible. 6. The magnetis 10 location cement and completion of ter Fall completion of the fall completion	Purp the construction of the well 1929	l, wells, or other works for with
Indicate point of approand place of use, if I Each small square repreacres. 7. The date of commendrawal of groundwa. 8. The depth of water	priation possible. 6. The m possible for the m poss	Purp the construction of the well 1929	l, wells, or other works for with
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Indicate point of appro and place of use, if I Each small square repre acres. 7. The date of commen drawal of groundwa. 8. The depth of water 9. So far as it may be other works for the depth of the commen drawal of groundwa.	cement and completion of ter table available, the type, size and withdrawal of groundwater wit	the construction of the well of 1929 if depth of each well or the reach year 110 feet deep 6 is reawn each year 182,50 ing of each well if available may be useful in carrying ord.	l, wells, or other works for with- the general specifications of any nch gallons e
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Indicate point of appro and place of use, if I Each small square repre acres. 7. The date of commen drawal of groundwa. 8. The depth of water 9. So far as it may be other works for the depth of the works for the works for the depth of the works for the works for the works for the depth of the works for the	cement and completion of ter Table available, the type, size and withdrawal of groundwater wit	the construction of the well of 1929 if depth of each well or the reach year 110 feet deep 6 in reach year 182,50 and of each well if available may be useful in carrying ord.	l, wells, or other works for with- the general specifications of any the gallons e

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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mary Low Eile Partie

GW	Approved Stock Form-State Publishing Co., Hele
File No	T. 30

T 30 R 36

DUPLICATE

County VALLEY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Cou	(Ne	OSKI me of Appr	mristori		, of(Address)	Hinadale (Town)
have					State of Montar	
	e appropriated	groundwate	e according	to the	Montana laws in effect prior	to January 1, 1962, as follows:
	N			2. The l	beneficial use on which the clai	m is basedStock well
						st beneficial use; and how continu
L			E		ne use has been 1956 -	Intermittent
		X		per n	ninute) 15 gallons	ned (in miner's inches or gallon
				5. If us	sed for irrigation, give the ac	reage and description of the lands
· dı	rawal of groun	mmencement ndwater	and compl	E.1	the construction of the well	withdrawal Led per map , wells, or other works for with
3. T	o far as it ma	y be availab	le, the type	, size aı	nd depth of each well or the	general specifications of any othe
9. S	aules fan tha sei	indrawai oi	groundwate	7/2	Oeep, 4 0asing,	½ pipe
9. Se	orks for the wi					
9. St W	orks for the wi					
		mount of gro				
 0. T	he estimated at		undwater v	vithdraw		allons per year
w 	he estimated at		undwater v	vithdraw	n each year300,000g	allons per year
8. T. 1. T.	he estimated at he log of forms weh other infor eference to book	mation of a	undwater v	withdraw	n each year300,000g g of each well if available	allons per year Not Available
0. T. 1. T.	he estimated at he log of forms	mation of a	tered in the	withdraw	m each year300,000g g of each well if available	allons per year

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36961

DEC 31 1963

MAIN LOUIS TO TOTAL

RECEIVED

Indicate the character, color, thickness of strata such as soil, clay, sand,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Dev	eloped at	iter Januar	y 1, 1962				•				
(Under	Chapter 23	7 Montan	a Session	Laws, 1961	, as amei	nded)	Top of	Ground	4	Elev. above se	a level 23	40
This form	to be prep	pared by	driller, ar	d three co	pies to k	e filed	From (freet)	To (Feet)				
which the	wner with the well is loc	ated, last	copy to i	e retained	on the co	iunty in r.	0	45	Bro ul	1 544	dy CL	44
	swer all que		not applic	able, so sta	ite, otherv	vise the	77,-	.,,	2	-2-	24.3	7
•	be returned						K2_	##	SAMO		vatec_	
Owner	WOON /	ortee	Иг	For Admi			144	114	hacd	Blue	CLIL	
	tins di			FOR AGM	nistrator s	Use	TIU	152	Sevi	Stal	ve.	
Address/	11140 37	72-	1				447	7.9.	u	Ater		
•••••••••••••••••••••••••••••••••••••••				June	11,197	3	152.	75Z	BLY	<u>e C.</u>	<u> </u>	
Date well	started	- 30 -	73	sw 1 2.	30 p.	22						
CO	mpleted 4	-// -	73		*************							
Type of w	vell drite	Led										
	t used C	A	(Du	g, driven, bored	or drilled)			 				
Equipmen	f used . f.w	<u> </u>	(C	burn drill, rotas	y or other)							
Water Use	e: Domestic	□ M ₁	unicipal 🗌	Stock	j Irriga	tion 🗌						
Inc	dustrial 🗍	Drainage	e 🛮 Otl	ner∏*	Garden/La	awn 🗀						
	_				04.001.7	···· 🗀						
*Describe												
use: If u	sed for irrig	gation, in acres and	idustrial, o I location (trainage or or other da	other, l ta (i.e. Lo	Explain, t, Biock						ļ
and	Addition)							 				
•	riadinion,					*******						
	D ANNUAL		WAL			*		 				
Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)	I	ERFORATIO	INS						
74	HEID	TOP	157	Kind Size	From (Feet)	(Feet)		 				
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	GALL			nelder	130	152						
	62 105											
				}								
						1						
	N				. //	7						
	1 1	x	Stati	c water lev	el	27 ft.*						1
	ļ		at	72	gailons	per minute,						
1			mea	sured <i>U.O</i>		fter pumping						
w			bega *Me	sn. asured fror	n around	level.						
			Well	developed	l by <i>BA</i>	LINE						1
				2		HP						
1						g, cementing,]
		<u></u> '		ers, type o								}
11/2 h	4 NE 14 Se	4.5	hai	MERN	Wel	L AND						
T	N R		CA	SIME	From	90 5						
	\$	V	v71		OTTOM							}
	LOCATION ALL SQUA B I				SE, IF PC	OSSIBLE.						1
	(ユノ	$H \rightarrow$	15). L							
Driller's S	ignature Δ	of Lad		i cu	urison							1
Driller's A	ddress .	SAG	0 1	YONT.								
					NOC-	20	1	7	Show e	xact depth	of bottom	

LICENSE NO 20

STATE OF MONTANA SS. County of Valley
Filed for Record

JUN 1 1 1973

County Recorder
Deputy

Page ___of__

County Valley Twp. 30N Rge. 39E County Type of Form File No. Remarks Name of Appropriator Baxer, Irone Ruyle Betz Ranch, Inc. 438161 Zeiger, George & Esther Magon Ranch Co. Betz Ponch GW BW GW. Johnson, La Rost 19551 and Elizabeth 18760 28 Drummend, Elizabeth
30 Mont Port, James W.
16 State Lands 18762 438649

	en e	-		Mallall
GW			Approved Stock Form-State Publis	ning Co., Helena, Montana, 18687
)			T PRIJES
DUPLI	CATE		TATE OF MONTANA	County
			ATOR OF GROUNDWATER CODE	
	•		JE OF STATE ENGINEER	p)ECEIVED
	Deci	aration of	Vested Groundwater	Rights DEC 11 1968
		(Under Chapte	er 237, Montana Session Laws, 1961	STATE ENGINEER
1. Lt	ene Ruyl	e Baker	of Box 648 (Address) State of Mo.87.	(5/4570W
Cor	unty of Yalley	propriator)	(Address) State of Mo.12 T.	(Town)
hav	ve appropriated ground	lwater according	to the Montana laws in effect pri	or to January 1, 1962, as follows:
	N	 ,	m	· · · · · · · · · · · · · · · · · · ·
			The beneficial use on which the eleganden in the garage.	lunuse hold uses
		3.	Date or approximate date of earl tinuous the use has been	iest beneficial use; and how con-
w		E	***************************************	
	-		The amount of groundwater claim	ned (in miner's inches or callons
	X		per minute)30. gallans	per minute.
		_		
	s	5.	If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
NE 16	SW. Sec L T 32 R.	3.2.	1 acre garden ou	7.4.64.1.6.5.51
Indicat	e point of appropriat	ion	***************************************	***************************************
Each stacres.	lact of use, if possionall square represents	10 6.	The means of withdrawing such location of each well or other me	ans of withdrawal
7. The	e date of commenceme	nt and completion	on of the construction of the well,	wells, or other works for with-
				· •
8. Th	e depth of water tuble	26 to	first water - 12f	1 intervals
9. So wo	far as it may be avail rks for the withdrawal	lable, the type, a lof groundwater	size and depth of each well or the g	general specifications of any other
	··········			

10. Th	e estimated amount of	groundwater w	ithdrawn each year3.4.5.,4.0	<u>C</u>
11. Th	e log of formations en	countered in the	e drilling of each well if available	clay and sand
,.				
	erence to book and pag	e of any county	e as may be useful in carrying out	
			Signature of Owner.	rene Kriegle Baker
			The state of the s	1 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

17963

STATE OF MUNTANA, Cov. Country of Valley.

Mary Sow Bride

CW		Approved Stock Form-State	Publishing Co., Helena, Montana—42234
File No.			T 30 R 37
File No	•		County Valley
DUPLICATE	STA	TE OF MONTANA	County 2 3 11 3
		OR OF GROUNDWATER C	ODE
	OFFICE	OF STATE ENGINEER	LI: JAN 16 1964
De	claration of V	ested Groundwate	er Rights is small EFR
		237, Montana Session Laws, 1	
1 Betz 7	Ranch Inc	, of	Vandaled (Town)
(Name of	f Appropriator)	(Address)	Tan d
have appropriated grou	ndwater according to	the Montana laws in effect p	(Town) Tan d rior to January 1, 1962, as follows:
N			
X	2. 7	The beneficial use on which the	claim is based
	3. 1	Date or approximate date of ea	rliest beneficial use; and how continu-
		Antical 1	6 mos use
"	E		
	4. 7	The amount of groundwater	claimed (in miner's inches or gallons
	I	per minute) 2 /2 / d	ilars promine
k i i i s	B. <u></u>	o which water has been app	e acreage and description of the lands lied and name of the owner thereof
NIM I mode	_ ק"ר		one
NW1/25 NVec. 1 T3 0			
Indicate point of approp and place of use, if possible	. Each	Pha maona of withdrawing suc	h water from the ground and the loca-
small square represents 10	geres.	tion of each well or other mean	of withdrawal S'cylinder
		Dump I sels & Mal	of withdrawal 5 cylinder
er 101) . e			
The date of commen drawal of groundwate	cement and completion	of the construction of the	well, wells, or other works for with-
8. The depth of water ta	ble un hreun	Two frates	EABL 13 (This Town)
9. So far as it may be	available, the type, siz	ze and depth of each well or	the general specifications of any other
works for the withdra	wal of groundwater	4. fort dia. 1	1 deap Handaug
			<i>G</i>
10. The estimated amount	of groundwater with	lrawn each year 3,110,	400 Gals.
11. The log of formations	encountered in the dr	illing of each well if available	10' diet Bal Gravel
12. Such other information	n of a similar nature	as may be useful in carrying	out the policy of this act, including
reference to book and	page of any county re	cord	
			f
		JL.	Det Ranch day
		Signature of Owner	Day The sail
			Date 2/31/6/3
			, .

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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18496

DEC 31 1969

MARY 1/100 C TOTTON

T	301	R 375
County	Va	11-

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

	*****	ek wei	L LOG		Man del	111
Owner 6	5 0 3 5	e 7.	2 1'9 c 2:	Address		
	/ .		•			
Location: Sec	т	30	R 37 1/4	sec	wsw	
(Dug, driven, bored	i, or drilled)	Equ	pment used	C.A.	co 2 N day	2/16
	Municipal		Stock	XI	Irrigation _]
	Drainage			•		
ft. to 57	ft.	Туре	STeel	Size	("cp.	
ft. to	ft.	Туре		Size	••••••••••••	
ft. to	ft.	Туре		Size	••••••	•••·································
1: Ft	to ft		Ft		to ft	
rations			***************************************			
non-flowing well:	303	1 30	1 m 7 c	<u> </u>		fee
owing well:			lb./sq. in. on:		(date)	
52 31	feet	at	13	g	(====,	
c 9 47 0'	2150	J 50	5 1 · N. 1	' ^		
B, vov	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, p. 0. 41.	,			
		***************			***************************************	
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••••••	······································	·····				

	******************	(over)	***************************************	••••••		······································
	Driller	Owner	Owner Driller Date Started Date Date Date Date Date Date Date Date	Owner. Graph Strong Driller. Graph Started. T-27-57 Location: Sec. T 30 R 37 4 Location: Sec. T 30 R 37 4 Location: Sec. T Type Equipment used. Graph Stock Drainage Other: Type Track It to Type Track It to ft Type From Type It to ft Type	Owner. Graph Strong Address Driller Graph Strong Address Date Started T-37-57 Date Con Location: Sec. T. 30 R 37 4 sec. A (Dug. driven, bored, or drilled) Con Municipal Stock Drainage Other: ft. to 57 ft. Type F7-x Size ft. to ft. Type Size ft. to ft. Type Size d: Ft. to ft. Ft. rations non-flowing well: 30 7 7 3 2 2 3 1 7 2 5 2 3 1 3 2 3 2 3 2 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 3 2 3 3 3 3 2 3	Owner. C. S. P. C. J. J. J. Address J. Address J. Address J. C. C. Date Started. J. J. J. J. Address J. C. C. Date Completed J. J. Location: Sec. J. J. J. R. 37 1/2 sec. J. W.J. W. J. J. (Churn drill, rotary, other) Municipal Stock Irrigation Irrigation Drainage Other:

YAT	- 0	TE	۱.
TAG	nτ	w	e,

		Log of Well	-
Depth	ı, feet	Description of Material Drilled	
From	То		
t c />_	3231	Yel Can Clay	
32	44	Sond + Granel	
44	yes"	RLue Chay	· :
45	55	5-3 N d	
55	57	6-00-004	<u>:</u> :
	1		
		1	<u>.</u>
	100	The second	<u>.</u>
		A Section of the sect	
	3 4		<u>}</u>
	and of		3 (1.
	2 3	A COUNTY OF THE	Ž
	27 4	The op Monta Cump of Vales. Fluct for record at SEP 1 3 195.	<u>*</u>
	7 1	2 2 4	<u> </u>

GW 3	T 30 R 31
File No	
DUPLICATE	County Lattely
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OEC 20 1963
Notice of Completion	of Groundwater Appropriation Without Well ENGINEER
(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner Irene R Baker Address Box 648-Glasgow
	Contractor (if any) and applicable
	Address of Contractor applicable
	Date Started and applicable Date Completed as tayeplicable
N	Describe means of obtaining groundwater without a weil "as by sub-irrigation and other natural processes". Include depth
	water when applicable ratural Springs ?rc
	located in creek Six inch
w delta delta della dell	Capacity pump used to list
	water
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SF 4 NW Sec. 2 T30 R37	tent estimate approximate lengths of periods of use 20 acres
Indicate point of appropriation and place of use, if possible.	6 inches of water at one
are place of use, it possible.	pumping; twice a year.
	Signature of Owner Law F Baker
	Date Dec 17, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please waswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

, 617

STATE OF MONTANA, County of Valley.

Filed for record

DEC 18 1963

		pp ^{1/4 is}
GW	Approved Stock FormState I	Publishing Co., Helena, Montana—42234
File No.		T 3 0 R 3 7
DUPLICATE		County Valley
DUTHORIE	STATE OF MONTANA	Country & d. g. tg.
ADMIR	NISTRATOR OF GROUNDWATER CO	DDE
(OFFICE OF STATE ENGINEER	Will for warra
.	of Martal Commission	_ = 350° 35 (204 · ·
	of Vested Groundwate	— (i)
(Under	Chapter 237, Montana Session Laws, 19	101)
- + 5 1	~	1/2 //2
1. B. I. R. S. n. c. h. (Name of Appropriato	r) (Address)	(Town)
County of Har	State of // a.r. I	an a
have appropriated groundwater accor	ding to the Montana laws in effect pr	rior to January 1, 1962, as follows:
N	0 100 1 1 10 10 10 10 10 10 10 10 10 10	claim is based
	2. The beneficial use on which the	Te.
	3. Date or approximate date of ear	rliest beneficial use; and how continu-
	ous the vse has been 7.7.5.7.	; 6 mos. Annually
W E		
		laimed (in miner's inches or gallons
A	per minute) 9 1/2 6 1) /	lonspromin

	5. If used for irrigation, give the	acreage and description of the lands
s	7.7	lied and name of the owner thereof
NEWSNEED T30 137		
Indicate point of appropriation	*	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such	water from the ground and the loca-
	tion of each well or ather means	water from the ground and the loca-

7. The date of commencement and co	provided in a fitting construction of the re	roll walls or other morbs for with-
drawal of groundwater	ompletion of the construction of the w	ven, wens, or other works for with-
8. The depth of water table	ions, lop of wall	- Table 13 (74 Toon) fee
9. So far as it may be available, the works for the withdrawal of ground		
works for the withdrawal of ground	water	mo general specifications of any other
# 100 feet at 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	3 1/	0 440 Gals.
10. The estimated amount of groundwa	ter withdrawn each year	0,400 Cals.
		10. airt Day Organi
11. The log of formations encountered i		
and the second second second second second		
and the second of the second o	and the second of the second o	
12. Such other information of a similar		
reference to book and page of any o	• •	2
		By Rangh Jur.
	•	12/31/69 Ster
	Signature of Owner	15 6 10 25
	7	Date 2/31/67

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Daplicate to the State Engineer: Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

DEC 31 196.4

MARY (Cole

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pproved Stock Form-State	Publishing	Co.,	Helena.	Montana 42234	ni kin

File No.

 $_{\mathrm{T}}$ 30N $_{\mathrm{R}}$ 37 E,

DUPLICATE

County Valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 15 1964

Declaration of Vested Groundwater Rights

George and Esther	Zeiger	, of	Vandalia
(Name of Appr		(Address)	(Town)
County of Valley	·	State of Montana	1 1000 6 12
have appropriated groundwate	er according	to the Montana laws in effect prior to Jan	nuary 1, 1902, as 10110ws:
		. The beneficial use on which the claim is be	sed
		livestock, garden irrig	ation, and domest
	3	Date or approximate date of earliest bene ous the use has been September	1, 1957
	E 1/2		
0	well	. The amount of groundwater claimed (in	n minor's inabos or sellor
	*	per minute) 5 gallons per m	inute.
5 30W 37		If used for irrigation, give the acreage a to which water has been applied and a garden adjacent appropriators, at site sho	name of the owner thereo
E 14 Sec. 2 BON 1 37		appropriations as see one	William Macon
ndicate point of appropriation nd place of use, if possible. Each	ı		
mall square represents 10 acres	. 6	The means of withdrawing such water fro	_
		tion of each well or other means of withdr pump with electric motor	(pressure system)
drawal of groundwater	Septembe	ion of the construction of the well, wells, r 1, 1957	
drawal of groundwater	Septembe	ion of the construction of the well, wells, 1, 1957	
drawal of groundwater	September 30 feet	r 1, 1957	
drawal of groundwater	September 30 feet	r 1, 1957	specifications of any other
drawal of groundwater	September 30 feet	size and depth of each well or the genera 6" drilled well, 57 feet d	l specifications of any other
drawal of groundwater	September 30 feet cle, the type, groundwater are syst	size and depth of each well or the genera 6" drilled well, 57 feet dem.	specifications of any othe
drawal of groundwater	September 30 feet ole, the type, groundwater oundwater with the system of the syste	size and depth of each well or the general 6" drilled well, 57 feet dem. thdrawn each year 480,000 gallo	specifications of any other sectoric states of the sectoric states of the sectoric s
drawal of groundwater	September 30 feet ole, the type, groundwater oundwater with the system of the syste	size and depth of each well or the general 6" drilled well, 57 feet dem. thdrawn each year 480,000 gallo	specifications of any other sectoric states of the sectoric states of the sectoric s
drawal of groundwater	September 30 feet ole, the type, groundwater witer syst	size and depth of each well or the genera 6" drilled well, 57 feet dem. thdrawn each year 480,000 gallo drilling of each well if available 32 feet foot blue clay, 10 feet san	specifications of any other sectoric se
drawal of groundwater	September 30 feet ole, the type, groundwater wite syst	size and depth of each well or the genera 6" drilled well, 57 feet dem. thdrawn each year 480,000 gallo drilling of each well if available 32 feet foot blue clay, 10 feet san	specifications of any other sectoric se
drawal of groundwater	September 30 feet ole, the type, groundwater wite syst	size and depth of each well or the general 6" drilled well, 57 feet dem. thdrawn each year 480,000 gallo drilling of each well if available 32 feet foot blue clay, 10 feet san reas may be useful in carrying out the precord	esp, electric esp, electric ens per year et, yellow clay; ed, and 2 feet policy of this act, including 1957
drawal of groundwater	September 30 feet ole, the type, groundwater wite syst	size and depth of each well or the genera 6" drilled well, 57 feet dem. thdrawn each year 480,000 gallo drilling of each well if available 32 feet foot blue clay, 10 feet san	eep, electric one per year at yellow clay; ad, and 2 feet

Please answer ail questions. If not applieable, so state, otherwise the form will be returned.

18₅95

STATE OF MONTANA, County of Valley.

DEC 31 1963

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

County Valley 5

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under C	hapter 237	Montana	Session	laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level) 2/6	0
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.						From (Feet)	To (Feet)			
						5	2/	Braun Sand		
Please answer all questions. If not applicable, so state, otherwise the						21	38	Brank Chay		
	be returned.		il. d				38_	3	Blue Chai	
Owner	hogen	B-po-	SICO	For Admi	nistrator's U	100	-45	25	Sand Jun	4
	HINSO		1				25_	77	Course Sand J Gran	 -
			- 1			ì				
			- 1			ì				
	started		- 1			1				
com	pleted/.	2-2-	70	************					بدأ فالله فسند يست باحد حساد بشمر جيب يصن بيدن باحد باحد سند باعية بيشد يفين عيس	
Type of we	ii /	7-1-L	. L-1							
F		C.L.	(Du	g, driven, bored	or drilled)					
cdorbmem	used	marin finlister.	(C	hurn drill, rotar	y or other)	· · • • • • • • • • • • • • • • • • • •				
Water Use:	Domestic	☐ W∩	nicipal []	Stock 🔉	Irrigati	on 🗌				
Indi	ustrial 🔲	Drainage	Oth	ner 🗆*	Garden/Lav	vn 🗀				
*Describe				********						
	ed for irrig									
	Addition)									
and r	raamon)				**************	•••••••				
	ANNUAL V									
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		PERFORATION					
5-11	4470	Top	77	Kind Size	From (Feet)	(Feet)				
Ū	17/2		}	1	Ì	}				
	67 2									
	621v.									
	0210,		1	1						
	א		<u></u>							
			Stati	c water lev	/el	ft.*				
	- 1				ت level					
					gallons į minutės afte					
	1		bea							
w	1	1			n ground le					
			for	developed	by . Da.	. I.M				
						HP				
Remarks: (Gravel packing, cementing,										
	s ,			ers, type c	if shutoff)					
51. 456.4 sec. 5 1. 3.0 NR. 3.7 E										
1(E) S W										
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.										
EACH SMALL SQUARE REPRESENTS 40 ACRES.										
Driller's Sig	nature	Car	PE	als						
	المسود Idress		,	mod						
Dimors Ac		· • • • • • • • • • • • • • • • • • • •	·····		NO. 2	٠		77	Show exact depth of bottom	
				いしたからし	NO. SALV					

STATE OF MONTANA SECULIAR STATE County of Valley Filed for Record

MAR - 3 1971

		Approved Stock Form-State I	Publishing Co., Helena, Montana—42234
			T 30 / R 37
No			County Valley
LICATE	ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER C CE OF STATE ENGINEER	
	Declaration of	Vested Groundwate ster 237, Montana Session Laws, 1	[801)
	Domah Tho.	of	Yandelia (Town)
X	(Name of Appropriator)	(Address)	(Town)
County of have appro	Yalley opriated groundwater according	to the Montana laws in effect	prior to January 1, 1962, as follows:
	N		alaim is hased
		Stock & Househou	10
		2 Date or approximate date of	earliest beneficial use; and how continu-
			1/58 Annually
	Ε		
	X	4. The amount of groundwater	r claimed (in miner's inches or gallons
	s		the acreage and description of the lands pplied and name of the owner thereof
		None	
ndicate po	Sec. 6 T30 R37. sint of appropriation tuse, if possible. Each e represents 10 acres.	6. The means of withdrawing tion of each well or other me	such water from the ground and the loca- eans of withdrawal L. of Linder
drawai	of groundwater	apletion of the construction of th	ne well, wells, or other works for with
8. The de	epth of water table 104 ft.		1 if insting of any other
9. So far	as it may be available, the t	type, size and depth of each well raterwschine (ohurn)dug	or the general specifications of any out
155	[]faati		

	***************************************	1 - 1 - 1	no ('els
10. The e	stimated amount of groundwat	er withdrawn each year 10,00	O Gals+
11. The lead	og of formations encountered in	n the drilling of each well if avai	lable 1-13gumbue:13-15Sandy- 134Rook:134-142Sands-one
		r nature as may be useful in car	rying out the policy of this act, includi
19 Such	other information of a similar	cord	
12. Such	ence to book and page of any t	country 1000	
12. Such	other information of a similar ence to book and page of any o	country 1000	Bet Rouch, Inc
12. Such	ence to book and page of any t	country 1000	Bet Rauch Ine

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18501

DEC 31 1963

MARY LOUIS Conder

	0.5	diali	RE	127	jyr	, r. a	The Publishing Co. Helena, Montana	421
14.1	4414	*****		2	V	-	Approved Stock Form-State Publishing Co., Helena, Montana	
	C.	6.			61	***	_	

FEB 1 0 1970 File No.

T..80 R... \$7 County...............................

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Est. 9, 1970
Doc. No. 30334	Owner and Strommen Address wands May Mentana
Filed for record	Contractor (if any)None
this 9 day of FA	Address of Contractor
,	Date Started October 10, 1999 are compression to the Started October 10, 1999 are compression and other natural processes. Include depth to sub-irrigation and other natural processes.
N N	water when applicable. Dug with back hee, water somes to ground lefel. I sank a 48 inch steel pipe into gravel continuous steek water pump ing 10 gal a min Pipe is 15 feet in ground.
W	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	1000 GH Plan sprinkler trrigation enlargement of
	Signature of Owner Andry Stromme
	Date Feb. 9, 1970

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

m-20336

STATE OF MONTANA, SSA.
County of Valley,
Filed for record

FEB -0 1970

the pictorial P

County Recorder

Much Wehel Deputy